SUMMARY OF CURRENT TAXES EXTENDED IN EACH COUNTY
MOSQUITO ABATEMENT, MULTI-TOWNSHIP, STREET LIGHT, RIVER CONSERVANCY, AND OTHER SPECIAL DISTRICTS

County				MULTI-TOWNSHIP, STRE		CONSERVA	NCY, AND OTH	ER SPECIAL DISTRICTS	198
Statewide					Multi-township Districts Total	Total	vancy Total		
Dock Country   3,375,056   3,490,004   34,691 (1   0   16,659   90,864   3,455,504   4   4   4   4   4   4   5   5   5	<b>.</b>	4 400 700	4044 500	04.000				11000100	
Dollar Counting				•					
Rest of State 233.661 237.128 56.532		3,375,595	3,340,904	34,691 (1	-		· ·	3,435,504 (4	
Adams   0	Collar Counties	463,537	463,537		22,892	38,438	21,107	2,786,081	
Adams	Rest of State	293,661	237,128	56,532	1,877,244	193,217	729,129	8,060,584	
Alexander   4,849   4,849     5,803   0   0   0   0   0   0   0   0   0						· ·	,		
Alexander   4,849   4,849     5,803   0   0   0   0   0   0   0   0   0	Δdame	0			32 605	3 590	0	0	
Sond					32,003				
Seone   0		,			0	-			
Strown 0 10,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bond	0				_			
Sureau	Boone	0			17,222	4,579	0	271,320 (1	
Bureau 0	Brown	0			10.000	0	0	0	
Cathoun						_	-		
Carroll   0						-	-		
Cass					-				
Champaign						_	-	, ,	
Christian	Cass	0			17,448	0	0	0	
Christian	Champaign	0			77.059	0	0	1.679.691 (3	
Clark						-	_	-	
Dily							-		
Dilinton   O									
Doles	Clay	0			5,605	0	0	0	
Doles	Clinton	0			37.403	0	0	0	
Dook   3,375,595   3,340,904   34,691 (1)   0   16,659   90,854   3,435,504 (4)   Crawford   1,500   0   0   0   0   0   0   0   0   0						-	-		
Drawford   0						-	-	,	
Dumberland   0							· ·		
Dekalb   0						-			
Dewith   0	Cumberland	0			5,900	0	0	0	
Dewith   0	Dekalb	0			26.321	1.525	0	5.000 (2	
Douglas   0									
Dupage 309,943 309,943						-			
Edgar 0	-					-	-		
Edwards 0	Dupage	309,943	309,943		0	13,550	0	472,759 (5	
Edwards 0	Edgar	0			21,645	0	0	0	
Effingham   0		0				0	11 295	2 649 (2	
Fayetite 7,367 7,367 20.423 0 0 10.807 (2 Ford 0 39.111 0 0 0 33.043 (2 Franklin 10.963 10.963 25.993 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								,	
Ford   0									
Franklin 10,963 10,963	•							, ,	
Fulton 0						-	-		
Sallatin   0	Franklin	10,963	10,963		13,338	0	182,638	0	
Sallatin   0	Fulton	0			25.993	0	0	0	
Greene 0						-	-		
Grundy 0 12,924 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							·		
Hamilton							-		
Hancock 0 48,769 0 0 0 0 Hardin 0 Hardin 0 12,763 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•				12,924		-		
Hardin 0 12,763 0 0 0 441 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	Hamilton	0			0	0	28,110	0	
Hardin 0 12,763 0 0 441 0 0 Henderson 0 12,763 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Hancock	0			48,769	0	0	0	
Henderson		0				0	441	0	
Henry   0					1	-			
Iroquois   0									
Jackson							-		
Jasper   0	roquois	0			31,828	0	0	49,761 (2	
Jasper   0	Jackson	41,354	34,352	7,002 (2	25,607	0	118,076	0	
Defferson   O						0			
Dersey						-	1		
Dobavies   0					,				
Johnson						-	-		
Kane         0           0         21,107         10,007 (6           Kankakee         0           42,230         0         3,413         8,842 (2           Kendall         0           14,430         0         0         0           Knox         0           75,730         0         0         0           Lake         133,116         133,116          60,087         0         0         0           LaSalle         0           60,087         0         0         0           Lee         0           10,256         0         734         0           Lee         0           48,470         0         0         2,177 (2           Livingston         0           68,661         0         0         0         0           Logan         0           68,661         0         0         0         0           McChenry         0           19,024         0							-		
Kankakee         0           42,230         0         3,413         8,842 (2           Kendall         0           14,430         0         0         0           Knox         0            0         0         0         0           Lake         133,116         133,116           60,087         0         0         0           Lasalle         0           60,087         0         0         0           Lee         0           48,470         0         0         2,177 (2           Lee         0           68,661         0         0         0         0           Logan         0           68,661         0         0         0         0           McDenough         0           36,413         0         0         0         0           McLean         0           19,024         0         0         2,298,499 (7         0         0         12,1523 (2         <	Johnson	0			0	0	2,611	0	
Kankakee         0           42,230         0         3,413         8,842 (2           Kendall         0           14,430         0         0         0           Knox         0            0         0         0         0           Lake         133,116         133,116           60,087         0         0         0           Lasalle         0           60,087         0         0         0           Lee         0           48,470         0         0         2,177 (2           Lee         0           68,661         0         0         0         0           Logan         0           68,661         0         0         0         0           McDenough         0           36,413         0         0         0         0           McLean         0           19,024         0         0         2,298,499 (7         0         0         12,1523 (2         <	Kane	0			0	0	21,107	10,007 (6	
Kendall         0           14,430         0         0         0           Knox         0           75,730         0         0         0           Lake         133,116         133,116          0         0         0         0           Lawrence         0           10,256         0         734         0           Lee         0           48,470         0         0         2,177 (2           Livingston         0           68,661         0         0         0         0           Logan         0           27,582         3,189         0         0         0           McDonough         0           27,582         3,189         0         0         0           McLean         0           19,024         0         0         2,298,499 (7           Macoupin         0           19,024         0         0         832,088 (8           Macoupin         0         <		n			42 230	n			
Knox							,		
Lake       133,116       133,116        0       0       0       0       0         LaSalle       0         60,087       0       0       0       0         Lawrence       0         10,256       0       734       0       0         Lee       0         48,470       0       0       2,177 (2       0         Livingston       0         68,661       0       0       0       0         Logan       0         68,661       0       0       0       0       0         McDonough       0         36,413       0       0       0       0       0         McLean       0         19,024       0       0       2,298,499 (7       0       0       2,298,499 (7       0       121,523 (2       0       0       121,523 (2       0       0       121,523 (2       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
LaSalle       0         60,087       0       0       0         Lawrence       0         10,256       0       734       0         Lee       0         48,470       0       0       2,177 (2         Livingston       0         68,661       0       0       0       0         Logan       0         27,582       3,189       0       0       0         McDonough       0         36,413       0       0       0       0         McLean       0         19,024       0       0       2,298,499 (7         McLean       0         23,429       0       0       121,523 (2         Macon       177,870       128,521       49,349 (3       33,428       0       0       832,088 (8         Macoupin       0         6,737       14,526       0       0       0         Marison       0         27,339       0       0       2,502 (2         Marshall <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Lawrence         0           10,256         0         734         0           Lee         0           48,470         0         0         2,177 (2           Livingston         0           68,661         0         0         0           Logan         0           68,661         0         0         0           McDonough         0           36,413         0         0         0           McHenry         0           19,024         0         0         2,298,499 (7           McLean         0           19,024         0         0         2,298,499 (7           Macoupin         0           23,429         0         0         121,523 (2           Macoupin         0           39,130         0         0         832,088 (8           Macoupin         0           6,737         14,526         0         0         0           Marison         0           27,	Lake	133,116	133,116						
Lawrence         0           10,256         0         734         0           Lee         0           48,470         0         0         2,177 (2           Livingston         0           68,661         0         0         0           Logan         0           68,661         0         0         0           McDonough         0           36,413         0         0         0           McHenry         0           19,024         0         0         2,298,499 (7           McLean         0           19,024         0         0         2,298,499 (7           Macoupin         0           23,429         0         0         121,523 (2           Macoupin         0           39,130         0         0         832,088 (8           Macoupin         0           6,737         14,526         0         0         0           Marison         0           27,	LaSalle	0			60,087	0	0	0	
Lee         0           48,470         0         0         2,177 (2           Livingston         0           68,661         0         0         0           Logan         0           27,582         3,189         0         0           McDonough         0           36,413         0         0         0           McHenry         0           19,024         0         0         2,298,499 (7           McLean         0           23,429         0         0         121,523 (2           Macon         177,870         128,521         49,349 (3         33,428         0         0         832,088 (8           Macoupin         0           39,130         0         0         0         0           Madison         0           6,737         14,526         0         0         0           Marshall         0           27,339         0         0         2,502 (2           Massac         0						n	734		
Livingston       0         68,661       0       0       0       0         Logan       0         27,582       3,189       0       0       0         McDonough       0         36,413       0       0       0       0         McHenry       0         19,024       0       0       2,298,499 (7       0       121,523 (2       0       0       121,523 (2       0       0       121,523 (2       0       0       121,523 (2       0       0       121,523 (2       0       0       0       832,088 (8       0       0       832,088 (8       0       0       0       832,088 (8       0									
Logan         0           27,582         3,189         0         0           McDonough         0           36,413         0         0         0           McHeary         0           19,024         0         0         2,298,499 (7           McLean         0           23,429         0         0         121,523 (2           Macon         177,870         128,521         49,349 (3         33,428         0         0         832,088 (8           Macoupin         0           39,130         0         0         0           Madison         0           6,737         14,526         0         0           Marshall         0           27,339         0         0         2,502 (2           Mason         0           10,475         368         0         0           Massac         0           0         0         2         0           Mercer         0           0         0						-		, ,	
McDonough         0           36,413         0         0         0           McHenry         0           19,024         0         0         2,298,499 (7           McLean         0           23,429         0         0         121,523 (2           Macon         177,870         128,521         49,349 (3         33,428         0         0         832,088 (8           Macoupin         0           39,130         0         0         0           Madison         0           6,737         14,526         0         0           Marshall         0           27,339         0         0         2,502 (2           Masson         0           10,475         368         0         0           Massac         0           12,845         0         0         0           Menard         0           0         0         2         0           Mercer         0           26,411         0 </td <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td>	-					_			
McHenry         0           19,024         0         0         2,298,499 (7           McLean         0           23,429         0         0         121,523 (2           Macon         177,870         128,521         49,349 (3         33,428         0         0         832,088 (8           Macoupin         0           39,130         0         0         0           Madison         0           6,737         14,526         0         0         0           Marshall         0           27,339         0         0         2,502 (2           Masson         0           10,475         368         0         0           Massac         0           12,845         0         0         0           Menard         0           0         0         56,417 (2           Mercer         0           26,411         0         0         6	Logan								
McHenry         0           19,024         0         0         2,298,499 (7           McLean         0           23,429         0         0         121,523 (2           Macon         177,870         128,521         49,349 (3         33,428         0         0         832,088 (8           Macoupin         0           39,130         0         0         0           Madison         0           6,737         14,526         0         0         0           Marshall         0           27,339         0         0         2,502 (2           Masson         0           10,475         368         0         0           Massac         0           12,845         0         0         0           Menard         0           0         0         56,417 (2           Mercer         0           26,411         0         0         6	McDonough	0			36,413	0	0	0	
McLean         0           23,429         0         0         121,523 (2           Macon         177,870         128,521         49,349 (3         33,428         0         0         832,088 (8           Macoupin         0           39,130         0         0         0           Marison         0           27,339         0         0         2,502 (2           Marshall         0           12,845         0         0         0           Masson         0           0         0         2         0           Menard         0           0         0         0         56,417 (2           Mercer         0           26,411         0         0         0		n				0	n	2,298.499 (7	
Macon         177,870         128,521         49,349 (3         33,428         0         0         832,088 (8           Macoupin         0           39,130         0         0         0           Marison         0           27,339         0         0         2,502 (2           Marshall         0           10,475         368         0         0           Mason         0           12,845         0         0         0           Massac         0           0         0         2         0           Menard         0           26,411         0         0         56,417 (2           Mercer         0           26,411         0         0         0						-		, ,	
Macoupin         0           39,130         0         0         0           Madison         0           6,737         14,526         0         0           Marshall         0           27,339         0         0         2,502 (2           Masson         0           10,475         368         0         0           Masson         0           12,845         0         0         0           Massac         0           0         0         2         0           Menard         0           0         0         0         56,417 (2           Mercer         0           26,411         0         0         0								, ,	
Madison         0           6,737         14,526         0         0           Marion         0           27,339         0         0         2,502 (2           Marshall         0           10,475         368         0         0           Mason         0           12,845         0         0         0           Massac         0           0         0         2         0           Menard         0           26,411         0         0         56,417 (2           Mercer         0           26,411         0         0         0						-	-	/ ( -	
Marion         0           27,339         0         0         2,502 (2           Marshall         0           10,475         368         0         0           Masson         0           12,845         0         0         0           Massac         0           0         0         2         0           Menard         0           0         0         0         56,417 (2           Mercer         0           26,411         0         0         0		0			39,130	_			
Marion         0           27,339         0         0         2,502 (2           Marshall         0           10,475         368         0         0           Masson         0           12,845         0         0         0           Massac         0           0         0         2         0           Menard         0           0         0         0         56,417 (2           Mercer         0           26,411         0         0         0	Madison	0			6,737	14,526	0	0	
Marshall     0       10,475     368     0     0       Mason     0       12,845     0     0     0       Massac     0       0     0     2     0       Menard     0       0     0     0     56,417 (2       Mercer     0       26,411     0     0     0									
Mason     0       12,845     0     0     0       Massac     0       0     0     2     0       Menard     0       0     0     0     56,417 (2       Mercer     0       26,411     0     0     0						_			
Massac     0       0     0     2     0       Menard     0       0     0     0     56,417 (2       Mercer     0       26,411     0     0     0									
Menard         0          0         0         0         56,417 (2           Mercer         0           26,411         0         0         0						-			
Mercer 0 26,411 0 0 0									
Mercer 0 26,411 0 0 0	Menard	0			0	0	0	56,417 (2	
	Mercer	0			26.411	0	0		
0  0,141  0  0,020 (2									
		0			1	3,771	ı	0,020 (2	

Montgomery	0			22,572	0	0	0
Morgan	0			0	0	0	0
Moultrie	0			10,545	0	0	0
Ogle	0			70,361	0	25,647	0
Peoria	0			35,931	10,885	0	1,475,893 (9
Perry	0			0	0	0	0
Piatt	0			2,508	0	0	0
Pike	0			18,609	0	0	0
Pope	0			0	0	7,892	0
Pulaski	0			0	0	0	712 (10
Putnam	0			13,817	0	0	42,526 (1
Randolph	0			0	0	0	0
Richland	0			10,402	0	3,089	0
Rock Island	0			13,601	0	11,717	616,701 (11
St. Clair	0			0	135,198	0	493,512 (12
Saline	0			28,635	0	104,436	0
Sangamon	0			39,350	0	0	1,449,564 (13
Schuyler	0			7,856	0	0	0
Scott	0			0	0	0	0
Shelby	0			16,905	0	0	0
Stark	0			8,551	0	0	0
Stephenson	39,741	39,741		11,948	1,445	0	0
Tazewell	0			15,797	0	0	60,086 (11
Union	0			0	0	0	0
Vermillion	0			12,466	0	0	694,285 (14
Wabash	0			0	0	9,012	0
Warren	0			18,061	0	0	0
Washington	0			30,615	0	0	0
Wayne	0			14,666	0	0	0
White	0			10,074	0	1,948	0
Whiteside	0			45,555	0	0	75,914 (10
Will	20,478	20,478		3,868	24,889	0	4,817 (6
Williamson	11,516	11,335	181 (4	0	0	6,018	0
Winnebago	0			25,779	11,087	0	0
Woodford	0			18,776	534	0	0

NOTE: A dash indicates that there were no extensions for that fund for that count Rounding may cause slight differences in totals when accumulating detail data.